

OLIGONUCLEOTIDE FOR DETECTING SALMONELLA AND
METHOD OF DETECTING SALMONELLA

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ABSTRACT OF THE DISCLOSURE

10 The present invention provides oligonucleotides for
detecting Salmonella toxin gene invA mRNA and stn mRNA
which oligonucleotides specifically bind to invA mRNA or
stn mRNA at a relatively low temperature (for example,
41°C) and at a constant temperature, and a process of
amplifying Salmonella toxin gene invA mRNA or stn mRNA
15 and a method of detecting the same using the
oligonucleotides.